

EXHIBIT C

SEQUENCE LISTING

<110> Emanuel Hanski
 Allon E. Moses
 Carlos Hidalgo-Grass

 <120> Compositions And Methods For Treatment And Prophylaxis Of
 Infections Caused By Gram Positive Bacteria

 <130> 73975/JPW/JW; 14975-WO-02

 <140> US 10/525,178
 <141> 2003-08-19

 <150> PCT/IL03/00687
 <151> 2003-08-19

 <150> IL 151436
 <151> 2002-08-22

 <160> 32

 <170> PatentIn version 3.3

 <210> 1
 <211> 19
 <212> DNA
 <213> Artificial sequence

 <220>
 <223> m13/puc sequence primer (-20)

 <400> 1
 gtaaaaaaacg acggccagt 19

 <210> 2
 <211> 16
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> m13/puc reverse sequencing primer (-21) forward primer for tag
 amplification

 <400> 2
 aacagctatg accatg 16

 <210> 3
 <211> 20
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Reverse primer for tag amplification

 <400> 3
 agcagttcgt agttatcttg 20

 <210> 4
 <211> 19
 <212> DNA

<213> Artificial Sequence
 <220>
 <223> Inverse PCR primer from IRr
 <400> 4
 ttatcagcaa taaaccagc 19

<210> 5
 <211> 18
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> Inverse primer from IR1
 <400> 5
 aaagtcctcc tgggtatg 18

<210> 6
 <211> 20
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> Inverse PCR primer from 3' of silE
 <400> 6
 tttggcagct ttgacgatgc 20

<210> 7
 <211> 20
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> Inverse PCR primer from 5' of silA
 <400> 7
 tcttcaagca gctgattggg 20

<210> 8
 <211> 23
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> 2598-2620 in sil
 <400> 8
 ggagttgggt tatcaaattg cag 23

<210> 9
 <211> 23
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> 3213-3235 in sil

<400> 9 atctgccaca aagactgatc aag	23
<210> 10 <211> 21 <212> DNA <213> Artificial Sequence	
<220> <223> 2013-2033 in sil	
<400> 10 ttattggatc ggaacttacg c	21
<210> 11 <211> 21 <212> DNA <213> Artificial Sequence	
<220> <223> 3554-3574 in sil	
<400> 11 tgcttcccaa caacttacca c	21
<210> 12 <211> 22 <212> DNA <213> Artificial Sequence	
<220> <223> 2088-2109 in sil	
<400> 12 gctcgctata gtaagcaaat cg	22
<210> 13 <211> 18 <212> DNA <213> Artificial Sequence	
<220> <223> 5871-5888 in sil	
<400> 13 cagcgattaa gcattgac	18
<210> 14 <211> 20 <212> DNA <213> Artificial Sequence	
<220> <223> 1616-1634 in sil	
<400> 14 acgaaaggtc aatggttcac	20

<210>	15	
<211>	20	
<212>	DNA	
<213>	Artificial Sequence	
<220>		
<223>	2338-2357 in sil	
<400>	15	
	aggtatggat aagcgttgag	20
<210>	16	
<211>	20	
<212>	DNA	
<213>	Artificial Sequence	
<220>		
<223>	3873-3894 in sil	
<400>	16	
	atgacacttg ttacacgtcc	20
<210>	17	
<211>	22	
<212>	DNA	
<213>	Artificial Sequence	
<220>		
<223>	3873-3984	
<400>	17	
	actagtcagc ttgacgaact tc	22
<210>	18	
<211>	19	
<212>	DNA	
<213>	Artificial Sequence	
<220>		
<223>	emm typing forward primer	
<400>	18	
	tattcgctta gaaaattaa	19
<210>	19	
<211>	20	
<212>	DNA	
<213>	Artificial Sequence	
<220>		
<223>	emm typing reverse primer	
<400>	19	
	gcaagttctt cagcttgttt	20
<210>	20	
<211>	28	
<212>	DNA	

<213> Artificial Sequence
 <220>
 <223> aad9 forward primer
 <400> 20
 ccatggctct cgagctctag atcttaag 28

<210> 21
 <211> 25
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> aad9 reverse primer
 <400> 21
 ctgcaggcgc ttaccaatta gaatg 25

<210> 22
 <211> 24
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> 6873-6896 in JS95 sil, 5096-5119 in M1
 <400> 22
 tcgatatgga gataaagaaa ctgg 24

<210> 23
 <211> 22
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> 6804-6825 in M1 section 36
 <400> 23
 aacagtgcct tcaggaactc ct 22

<210> 24
 <211> 22
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> 10031-10052 in M1 section 36
 <400> 24
 ctaggtgcaa ttgaggagtc aa 22

<210> 25
 <211> 20
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> 20-43 in JS95 sil, 7287-7306 section 152 in M1

<400> 25		
tcctcgact gttccaatag		20
<210> 26		
<211> 20		
<212> DNA		
<213> Artificial Sequence		
<220>		
<223> 3580-3599 in M1 section 36		
<400> 26		
aggtggtgtt ggagcaggta		20
<210> 27		
<211> 21		
<212> DNA		
<213> Artificial Sequence		
<220>		
<223> 1545-1565 in M1 section 36		
<400> 27		
aagaagtggc cccaatttct g		21
<210> 28		
<211> 30		
<212> DNA		
<213> Artificial Sequence		
<220>		
<223> Forward all M primer with BamHI site		
<400> 28		
cctgaaaatg aggatccttc ctaaaaaacg		30
<210> 29		
<211> 32		
<212> DNA		
<213> Artificial Sequence		
<220>		
<223> Reverse all M p[ri]mer with PstI site		
<400> 29		
gggggctgca gagcttagtt ttcttctttg cg		32
<210> 30		
<211> 20		
<212> DNA		
<213> Artificial Sequence		
<220>		
<223> 3' of mga		
<400> 30		
gattccagaa gcgattattg		20

<210> 31
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Leader peptide region of scpA

<400> 31
aatggcaagt ttatcaaag g

21

<210> 32
<211> 17
<212> PRT
<213> Artificial Sequence

<220>
<223> SilCR peptide

<400> 32

Asp Ile Phe Lys Leu Val Ile Asp His Ile Ser Met Lys Ala Arg Lys
1 5 10 15

Lys